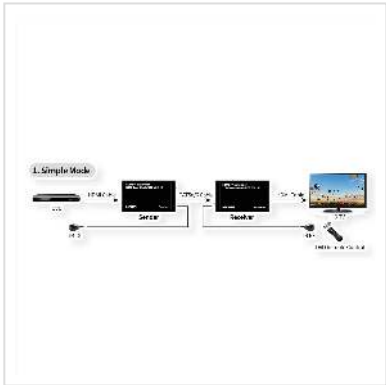


ROLINE HDMI over IP Extender, 1080P, 120 m, W/IR

Product No.	14.01.3641
Manufacturer	ROLINE
Manufacturer No.	14.01.3641
EAN (single piece)	7630049633384



With this HDMI over IP Extender, you can extend HDMI signals up to 120 m with Full HD via a network cable of Cat. 5e or higher. An ideal solution for sharing a screen or projector over a LAN network. IR signals from a remote control of the video source can also be redirected - perfect for controlling your video source from your video destination.

- Easily connect the transmitter and the receiver unit with a twisted pair cable with Cat5e or higher
- Max. distance is 120m
- Max. resolution is 1920x1080
- External infrared emitters - allow using the remote control of the source device
- Metal housing
- Dimensions (TX, RX each): 25 x 58 x 99 mm
- Weight: TX: 148g, RX: 143 g
- Contents: 1x Transmitter, 1x Receiver, 1x IR Extender Transmitter, 1x IR Extender Receiver, 2x Power Adapter, 4x Mounting Ears, 1x User Manual

Technical specifications	
Manufacturer	ROLINE

Product group	Video Extender
Product type	HDMI Extender
Colour	black
Scope of delivery	1x Transmitter, 1x Receiver, 1x IR Extender Transmitter, 1x IR Extender Receiver, 2x Power Adapters, 4x Mounting Ears, 1x User Manual
Interface	HDMI
Audio	HDMI
Inputs	1
Outputs	1
Max. distance	120 m
Video input	HDMI
Audio input	HDMI
Video output	HDMI
Audio output	HDMI
Video band width	4.95 Gbps
Max. resolution (nom.)	1920 x 1080
Max. resolution	1920 x 1080 @60Hz (2K, Full HD)
Dimensions (HxWxD)	25 x 58 x 99 mm
Power supply unit	2x
Power supply output	DC 5V 2A
Technical particularity	External infrared emitters allow using the remote control of the source device
Operating temperature min.	0 °C
Operating temperature max.	50 °C
Storage temperature min.	-10 °C
Storage temperature max.	80 °C
Height	25 mm

Width	58 mm
Depth	99 mm
Weight	291 g
Height of packaging (single piece)	60 mm
Width of packaging (single piece)	200 mm
Depth of packaging (single piece)	200 mm
Package weight (single piece)	0.75 kg